

Introduced by Senator Yee

August 28, 2013

Senate Resolution No. 19—Relative to California Radiologic Technology Week.

1 WHEREAS, Radiologic technologists play an integral part of
2 the healthcare system by operating the diagnostic x-ray equipment
3 that produces x-ray images and assisting radiologists and other
4 physicians to achieve efficacious diagnosis; and

5 WHEREAS, Diagnostic medical imaging and radiation therapy
6 performed by radiologic technologists save lives, yet few people
7 are aware of what these professionals do; and

8 WHEREAS, The diagnostic medical imaging community is like
9 minded in caring deeply for those who require medical attention;
10 and

11 WHEREAS, There are 300,000 imaging technologists
12 nationwide and 20,000 imaging technologists in California who
13 are dedicated to being patient advocates; and

14 WHEREAS, The California Society of Radiologic Technologists
15 (CSRT), established in 1938 as the California Society of X-Ray
16 Technicians, is a professional organization that represents
17 radiologic technologists in the State of California; and

18 WHEREAS, Throughout the country, organizations such as
19 CSRT will recognize those individuals who use diagnostic and
20 therapeutic radiologic technology on a daily basis to care for
21 patients by celebrating National Radiologic Technology Week
22 from November 3, to November 9, 2013; and

23 WHEREAS, CSRT will be hosting radiologic technologists and
24 imaging specialists from across the State of California at the CSRT

1 Annual Conference, entitled “Medical Imaging: From Acquisition
2 to Innovation,” on November 9, 2013; now, therefore, be it
3 *Resolved by the Senate of the State of California*, That the Senate
4 hereby recognizes the week of November 3, to November 9, 2013,
5 as California Radiologic Technology Week and acknowledges the
6 California Society of Radiologic Technologists commitment to
7 patient care and radiologic safety; and be it further
8 *Resolved*, That the Secretary of the Senate transmit copies of
9 this resolution to the author for appropriate distribution.